Ge	General								
1	r etto	Danger line, in general							
2	21. Obstn 32 32 5	Swept by wire drag or diver	_						

Roc	cks				
Plan	e of Reference for H	leights → H		Plane of Reference fo	r Depths → H
10	25 (21) ·		Rock (islet) which does not cover, height above height datum	(3.1) (1.7)	▲ (4 m)
11	*(2) Q(2) (4)	* (Q ₆) * Uncov 2ft Q(Q ₆) Uncov 2ft (1 ₂)	Rock which covers and uncovers, height above chart datum	€(27) * (16) * (16)	*
12	* (#)		Rock awash at the level of chart datum	* * * *	(#)
13	+ (#)		Dangerous underwater rock of uncertain depth	+ * * *	
14		27 Rk	Dangerous underwater rock of known depth	+(48), 10 +(121) 20	
14.1	12 <i>Rk</i>	27 R	in the corresponding depth area		
14.2	(Š: Rk	(4 ₂) Rk (4 ₂) R	outside the corresponding depth area	5 (4 ₈) 10 12 ₁)	<u> </u>

15	+ 35 _{Rk}	35 Rk 35 R	Non-dangerous rock, depth known	21 R		35 _{R.}	35 _R	+ (35)
16	+/******	ef line + + +	Coral reef which covers	tco + + + c	**************************************			
17	Breakers	Br	Breakers	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	19 5 ₈ Br			
	-							
	A.							

Wre	Wrecks								
Plar	Plane of Reference for Depths → H								
20	Hk			Wreck, hull always dry, on large-scale charts	/wk				
21				Wreck, covers and uncovers, on large-scale charts	(Wk		Wk Wk Wk Wk Wk		
22			Submerged wreck, depth known, on large-scale charts	5 ₂ Wk		(<u>9</u>)> Wk			
23	C==> Hk		Submerged wreck, depth unknown, on large-scale charts	- Wk		Wk Wk			
24	*		Wreck showing any portion of hull or superstructure at level of chart datum	*		CHE> WK WK WK			
25	Masts Masts	ast (10 ft) Innel	: III: : Masts	Wreck showing mast or masts above chart datum only	∰ Mast				
26	(5½) _{Wk}	(5 ₂)	Wk	Wreck, least depth known by sounding only	4 ₆ . Wk	25: Wk	(9)		
27	.21 Wk	.4 ₆)	Wk	Wreck, least depth known, swept by wire drag or diver	4 ₆ Wk	25; Wk	+++ <u>,21,</u> Rk		
28	(Dangerous wreck, depth unknown	*				
29	+ +			Sunken wreck, not dangerous to surface navigation	-++-				
30		:25	: Wk	Wreck, least depth unknown, but considered to have a safe clearance to the depth shown	.25: Wk		(15)		

31		Foul #	Foul ground, non-dangerous to navigation but to be avoided by vessels anchoring, trawling etc.	#	[F O U I]	#_/ #s
32	(Foul.) (Wks: (Wreckage)		Foul area, Foul with rocks or wreckage, dangerous to navigation.			

Obs	structions					
Plan	Plane of Reference for Depths → H Kelp, Sea-W					
40	<i>○</i> Obstn	(i):Obstn	Obstruction, depth unknown	Obstn Obstn	#	
41	5½ Obstn	5 ₂ : Obstn	Obstruction, least depth known	4 ₆ : Obstn 16 ₈ : Obstn		
42	(21) Obstn	(46) Obstn	Obstruction, least depth known, swept by wire drag or diver	4: Obstn 6: Obstn		
43.1	o L Subm Stakes, piles Perches	Obstn 777	Stumps of posts or piles, all or part of the time submerged	○Obstn 7 ₹ 7	↑ ① Subm piles	
43.2	∘∘ Snags ∘∘ Deadhead	•• Stumps	Submerged pile, stake, snag, well, deadhead or stump (with exact position)	₹	T T 3	
44.1		-sh stks	Fishing stakes	чини шшш		
44.2			Fish trap, fish weirs, tunny nets			
45		Fish traps Tunny nets	Fish trap area, tunny nets area	Fish traps Tunny nets		
46.1	Obstruction (fish haven) (actual shape)	Obstri (fish haven)	Fish haven (artificial fishing reef)	ØE		
46.2	Obstn Fish have (Auth mir	en n 42ft)	Fish haven with minimum depth	(24)		
47	Oys		Shellfish cultivation (stakes visible)	Shellfish Beds (see Note)		

Supplementary National Symbols								
а	* 🛞		Rock awash (height unknown)					
b	(§; Rk (5) Rks		Shoal sounding on isolated rock or rocks		9 R 2 P	(2) ₇ (+) ₍₈₎		
С	+++		Sunken wreck covered 20 to 30 meters		v elle v			
d	()Sub vol		Submarine volcano					
е	Discol water		Discolored water					
f	.21. Rk 32	32	Sunken danger with depth cleared (swept) by wire drag		Obstn ,21,	∴ <u>5</u>		
g	Reef		Reef of unknown extent					
h	○ *co	Coral Co Co ** Co	Coral reef, detached (uncovers at sounding datum)					
i	Subm Crib	⊡ Crib	Submerged Crib					
j	□ Crib □	Duck Blind	Crib, Duck Blind (above water)					
k	[] Duck Blind		Submerged Duck Blind					
1	C3 Platform		Submerged Platform					